Over 30 years' experience in the bakery business makes Gemini Bakery Equipment Company a reliable partner able to satisfy all your individual wishes.

Together with resources from our international partners, Gemini's technical and engineering personnel can develop new ideas and concepts to meet your bakery's needs.

Take profit of it!

Since 1972

Classic Deck Oven Series



Creative Technology and Service for the Baking Industry

Gemini Bakery Equipment Company 9990 Gantry Road Philadelphia, PA 19115—1002 (215) 673-3520 Fax: (215) 673-3944 sales@geminibe.com www.geminibe.com



Item No. Gem-C250005 a dxr Sept 2006



Standard Features

- Electric deck oven
- Glass doors •
- Separate controls for top, bottom and front heat •
- Independent operating decks
- Electric 60-minute timer per deck •
- $1^{3}/_{8}$ " insulation between decks •
- Exterior of oven is stainless steel with the back of the oven aluminum
- Oven chamber is constructed of heavy duty aluminized steel •
- Rockwool insulation material $4^{3}/_{4}$ " thick layer around the oven chamber to make it economical on power •

Options

- Stone decks
- Built –in steam generator (add 2 KW per deck) •
- Canopy (Type II Baking)
- Pull-out shelf
- Turbo start
- Digital instrument: Digital thermostat and timer includes the options:
 - Electronic power control (EPC)
 - Turbo start
- Marine Package for cruise ships
 - User-friendly instrument \odot panel angled towards the oven (₽)

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UNDERBUILT PROVER - 22; 4 SHELFS 29 1/8; 6 SHELFS **Sizes** (commensurate with the oven) 12 pans @ 1.8Kw - 22" high 18 pans @ 2.7Kw - 29 1/4" high **Electrical Requirements** 1ph/60hz/115v Proofer to operate off of the oven's electrical supply of 1/60/115. Please add appropriate Kw/amp load to find the overall power requirements for 115 circuit. 0 0 0 0 0 0 23 C



Model	# of Decks	# of Pans per Deck	Total Pan capacity	Measurements				2 Electrical Connection Required			
				Exterior		Interior		1. Connection			2. Connection
				Width	Width Depth Width Depth Depth Width Depth Width		erage for pecified 3 se 60 Hz	3 Single Phase			
								кw	220	Optional 480	115V/60Hz
DC 11	1	1	1	42.4 ″	47″	25″	32.25″	5	13.1	6	15 Amp
DC 21	2	1	2	42.4 ″	47″	25″	32.25″	10	26.3	12	15 Amp
DC 31	3	1	3	42.4 ″	47″	25″	32.25″	15	39.4	18.1	15 Amp
DC 41	4	1	4	42.4 ″	47″	25″	32.25″	20	52.5	24.1	15 Amp
DC 51	5	1	5	42.4 ″	47″	25″	32.25″	25	65.7	30.1	15 Amp
DC 12	1	2	2	54.75″	47″	37.4″	32.25″	6.9	18.1	8.3	15 Amp
DC 22	2	2	4	54.75″	47″	37.4″	32.25″	13.8	36.3	16.6	15 Amp
DC 32	3	2	6	54.75″	47″	37.4″	32.25″	20.7	54.4	24.9	15 Amp
DC 42	4	2	8	54.75″	47″	37.4″	32.25″	27.6	72.5	33.2	15 Amp
DC 52	5	2	10	54.75″	47″	37.4″	32.25″	34.5	90.6	41.5	15 Amp
DC 13	1	3	3	79.5″	47″	64.25″	32.25″	10.7	28.1	12.9	15 Amp
DC 23	2	3	6	79.5″	47″	64.25″	32.25″	21.4	56.2	25.8	15 Amp
DC 33	3	3	9	79.5″	47″	64.25″	32.25″	32.1	84.3	38.7	15 Amp
DC 43	4	3	12	79.5″	47″	64.25″	32.25″	42.8	112. 5	51.5	15 Amp
DC 53	5	3	15	79.5″	47″	64.25″	32.25″	53.5	140. 6	64.4	15 Amp
DC 14	1	4	4	92″	47″	74.5″	32.25″	12.6	33.1	15.2	15 Amp
DC 24	2	4	8	92″	47″	74.5″	32.25″	25.2	66.2	30.3	15 Amp
DC 34	3	4	12	92″	47″	74.5″	32.25″	37.8	99.3	45.5	15 Amp
DC 44	4	4	16	92″	47″	74.5″	32.25″	50.4	132. 4	60.7	15 Amp
DC 54	5	4	20	92″	47″	74.5″	32.25″	63	165. 5	75.9	15 Amp
*Add the following amperage to the above total for each deck with steam								1.7	4.3	2	

Overall Oven Height

Low Crown (height) Legs (all ovens): Crown height Two low crown 26 3/4"	
Exterior:13 $3/8"$ 1 deck:36" legs + 5 $3/8"$ +Two high crown31 $1/2"$ • ForInterior:6 $1/2"$ castor = 41 $3/8"$ Top Piece4 $3/8"$ ger2 deck:28 1" legs + 5 $3/8"$ +ExampleBottom Piece4 $1/2"$	For optional ca generators Power connecti
High Crown (height) Exterior:castor = $33 3/8''$ $15 3/4''$ lot find total overallBottom Piece +Legs and castor9 $3/4''$ pre-• Wa	e-wired, allov ater connecti
Interior: 8 5/8" castor = 21 5/8" And Castors Total Height 78 7/8" dec Top Piece 4 3/8" 4 deck: 4 1/2" legs + 5 3/8" And Castors Image: Castor = 21 5/8" Image: Cas	ck.

- Steam inlet for use with steam source 3/8" NPT, PSI •
- Underbuilt Proofer •
- Computerized control panel
- 8 5/8" high baking chamber 480 volts •

Underbuilt Proofer Option

nformation

canopy, add $7^{1}/_{2}$ " to depth — add 2 kW/5 amps for each deck with steam

ctions are located in rear bottom right corner. Each oven comes completely lowing for one overall power connection

ction is located in rear right corner. One water connection is required per

In an effort to consistently upgrade our products, we reserve the right to change specifications and dimensions without notice.